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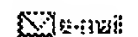
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IEEE JNL IEEE Journal or Magazine

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- ☐ 1. **A fast, high-quality inverse halftoning algorithm for error diffused halftone**
Kite, T.D.; Damera-Venkata, N.; Evans, B.L.; Bovik, A.C.;
Image Processing, IEEE Transactions on
Volume 9, Issue 9, Sept. 2000 Page(s):1583 - 1592
Digital Object Identifier 10.1109/83.862639
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(332 KB\)](#) IEEE JNL
- ☐ 2. **Hybrid LMS-MMSE inverse halftoning technique**
Pao-Chi Chang; Che-Sheng Yu; Tien-Hsu Lee;
Image Processing, IEEE Transactions on
Volume 10, Issue 1, Jan. 2001 Page(s):95 - 103
Digital Object Identifier 10.1109/83.892446
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(352 KB\)](#) IEEE JNL
- ☐ 3. **Tree-structured method for LUT inverse halftoning and for image halftoning**
Mese, M.; Vaidyanathan, P.P.;
Image Processing, IEEE Transactions on
Volume 11, Issue 6, June 2002 Page(s):644 - 655
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[AbstractPlus](#) | [References](#) | Full Text: [PDF\(741 KB\)](#) IEEE JNL
- ☐ 4. **Inverse halftoning via MAP estimation**
Stevenson, R.L.;
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- ☐ 5. **An effective image halftoning and inverse halftoning technique based on**
Zhang Xiaohua; Liu Fang; Jiao LiCheng;
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- ☐ 6. **Template selection for LUT inverse halftoning and application to color halftoning**
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
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L2	129	358/3.07.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 13:04
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L3	76	358/3.08.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 13:02
L4	816	382/260.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 13:04
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L7	189	382/260.ccls. and (edge with detect\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 13:11
L8	151	382/260.ccls. and (edge with detect\$4) and (lowpass or low\$pass or smooth\$4 or blur\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 13:12